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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-11 (canceled)

Claim 12 (previously presented): A compressed-gas-insulated switch-disconnector module, comprising:

an electrically conductive housing having first and second flanges;

a main axis;

first and second electrical phase conductors extended along said main axis for connection at an isolating gap;

said first phase conductor passing through said first flange;

said second phase conductor passing through said second flange; and

a tubular electrode connected to said housing, concentrically surrounding said first phase conductor, disposed radially

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inside said first flange, and projecting beyond said first flange.

Claim 13 (previously presented): The compressed-gas-insulated- switch-disconnector module according to claim 12, wherein said first and second flanges are mutually coaxial and disposed at mutually opposite ends of said housing, and said second flange as an outside with a holding device for receiving a toroidal transformer.

Claim 14 (previously presented): The compressed-gas-insulated- switch-disconnector module according to claim 13, which further comprises a tubular connecting stub at least partially supporting said transformer, said second flange being disposed at an end of said tubular connecting stub.

Claim 15 (previously presented): The compressed-gas-insulated- switch-disconnector module according to claim 12, wherein said first and second flanges are annular, and said first flange has a larger circumference than said second flange.

Claim 16 (previously presented): The compressed-gas-insulated-switch-disconnector module according to claim 12, wherein said electrode is supported by said housing.

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Claim 17 (previously presented): The compressed-gas-insulated-switch-disconnector module according to claim 16, wherein said electrode is cast onto said housing.

Claim 18 (previously presented): The compressed-gas-insulated-switch-disconnector module according to claim 12, which further comprises a grounding switch disposed in an interior of said housing for grounding one of said phase conductors.

Claim 19 (currently amended): A bushing configuration, comprising:

an electrically conductive housing including a tubular connecting stub;

a toroidal transformer disposed around said tubular connecting stub;

a switch disconnector having an isolating gap insulated by compressed gas within said housing, said isolating gap having a switching contact;

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an electrically insulating casing flange-connected to said housing as an outdoor bushing;

a (first) phase conductor passing through said casing and having one end connected to said switching contact; and

said housing and said casing surrounding a common gas area, said common gas area extending into said tubular connecting stub.

Claim 20 (previously presented): The bushing configuration according to claim 19, which further comprises a pillar support supporting said (first) phase conductor on said housing.

Claim 21 (previously presented): The bushing configuration according to claim 20, wherein said pillar support supports said (first) phase conductor through said switching contact.

Claim 22 (canceled)

Claim 23 (previously presented): The bushing configuration according to claim 19, wherein said insulating casing and said housing define a connecting area therebetween, and an

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electrode extends coaxially relative to said (first) phase
conductor and shields said connecting area.